We claim:

1. A connection verifying device for a pipe and a connector to verify complete mechanical connection between a generally cylindrical connector and a pipe inserted therein, the connector including a tube connecting portion on one axial side thereof and retainer means on an opposite axial side thereof, the retainer means having a connection engageable portion with a disengageable part on a circumferentially fixed position, the pipe including an inserting end portion formed with an annular engagement projection on an outer peripheral surface thereof, the inserting end portion being inserted in the connector via an opening of an opposite axial end thereof so that the annular engagement projection is snap-engaged with the connection engageable portion, comprising:

a body portion to be mounted to an opposite axial side of the connector;

an abutment finger protruding from the body portion in one axial direction;

verification means constructed on the body portion and having an engaging portion, the engaging portion being formed to engage in an opposite axial direction with a stop portion formed on an axially fixed portion of the connector while the body portion is mounted to an opposite axial side of the connector, said engaging portion being further formed to be located in an opposite axial side from the stop portion of the connector while the abutment finger abuts the annular engagement projection of the pipe which does not yet engage with the connection engageable portion; and,

the abutment finger being further formed so that one axial side of the abutment finger extends to an axial position generally identical to the connection engageable portion on the disengageable part of the retainer means while the engaging portion of the verification means engages with the stop portion of the connector, said abutment finger being yet further formed so as to move the annular engagement projection in one axial direction with respect to the retainer means to engage the annular engagement projection with the connection engageable portion when the abutment finger abuts the annular engagement projection of the pipe which does not yet engage with the connection engageable portion of the retainer means.

2. The connection verifying device for a pipe and a connector as set forth in claim 1 wherein the disengageable parts are formed in diametrically symmetrical positions and a pair of the abutment fingers are formed in diametrically symmetrical positions on the body portion so as to correspond to the disengageable parts.

3. The connection verifying device for a pipe and a connector as set forth in claim 1 wherein the body portion is formed in C-shape or C-shape in cross-section so as to snap-fit on the pipe.

4. A connection verifying structure for a pipe and a connector comprising:

a generally cylindrical connector including a tube connecting portion on one axial side thereof and retainer means on an opposite axial side thereof, the retainer means having a connection engageable portion with disengageable parts on circumferentially fixed positions;

a pipe having an inserting end portion formed with an annular engagement projection on an outer peripheral surface thereof, the inserting end portion being inserted in the connector via an opening of an opposite axial end thereof so that the annular engagement projection is snap-engaged with the connection engageable portion;

a connection verifying device for a pipe and a connector mounted to the pipe and the connector to verify mechanical connection between the pipe and the connector, including;

a body portion mounted to an opposite axial side of the connector;

an abutment finger protruding from the body portion in one axial direction, and entering in the connector via the opening of an opposite axial end thereof, and further formed so that one axial end portion of the abutment finger extends to an axial position generally identical to the connection engageable portion on the disengageable part of the retainer means;

verification means constructed on the body portion and having an engaging portion, the engaging portion being engaged in an opposite axial direction with a stop portion formed on an axially fixed portion of the connector;

said engaging portion being formed to be located in an opposite axial side from the stop portion of the connector while the abutment finger abuts the annular engagement projection of the pipe which does not yet engage with the connection engageable portion; and,

said abutment finger being formed yet further so as to move the annular engagement projection in one axial direction with respect to the retainer means to engage the annular engagement projection with the connection engageable portion when the abutment finger abuts the annular engagement projection of the pipe which does not yet engage with the connection engageable portion of the retainer means.

5. The connection verifying structure for a pipe and a connector as set forth in Claim 4, wherein the body portion is provided with a connector connecting portion engaged with the connector non-rotatably and a pipe connecting portion connected to a bent portion of the pipe in anti-rotating relation.

6. The connection verifying structure for a pipe and a connector as set forth in Claim 5, wherein the pipe connecting portion has a pair of clip members extending in an opposite axial direction and formed so as to clip a side of the bent portion of the pipe, a pair of the clip members are connected integrally each other on opposite axial end portions thereof so as to clip the side of the bent portion of the pipe on one axial side from the opposite axial end portions.